<u>IN THE SPECIFICATION</u>:

Please amend the paragraph beginning at page 10, line 23, as follows.

FIG. 8 illustrates ~~the~~ how the ideal peak sample values $y(kT + \tau_0)$ are adjusted by

5   the value AsymAdjustment for one of the four phases (m=0), assuming that the RRO detector

uses six peaks in the RRO address mark field 302 for detecting the RRO address mark.